



Pure Learning Power

## HIGH SCHOOL ARTICULATION CREDIT APPLICATION

BLUESTEM High School and Butler Community College

The courses listed below are part of approved High School Articulation Agreements. As such, they have been reviewed by the program director and faculty at Butler Community College (BCC), have been found equivalent in content, and are acceptable for articulation credit subject to the policies listed below:

1. In order for articulation credit to be posted, a student must have:
  - ✓ Butler Admissions Application on file
  - ✓ High School Articulation Credit Application form completed, with high school transcript attached
  - ✓ **Submitted documentation to:** Jolene Keith, Director, High School Academic Partnerships, Butler Community College, 901 S. Haverhill Road, El Dorado, KS 67042
2. To receive Articulation Credit a student must maintain a grade of "C" or better in the specified high school course and be documented on the high school transcript.
3. Articulation Credit will be posted as CP (Credit Pending) college credit for the high school articulated course work until 12 credit hours have been earned at Butler Community College. After 12 hours have been earned *the student is responsible* for notifying the Registrar's Office to have the CP changed to CR (Credit Received).
4. NO FEE WILL BE ASSESSED FOR THE ARTICULATION CREDIT.
5. Credits may not apply toward the BCC residency requirement.
6. A maximum of nine (9) credit hours toward an Associate degree or (6) credit hours toward a certificate program will be accepted by BCC.
7. Students desiring transfer of these credits to another institution of higher learning should check with that institution to determine transferability.

### Please Print

Students Full Name: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Students Address: \_\_\_\_\_  
\_\_\_\_\_

BCC Program of Study: \_\_\_\_\_ High School Graduation Date: \_\_\_\_\_

High School Pathway: Construction

College Programs of Study: Engineering & Manufacturing Technology [Manufacturing Engineering Technology], [Composite Engineering Technology]

<b><i>KS Course Codes</i></b>	<b><i>High School Course</i></b>	<b><i>Butler Course Codes</i></b>	<b><i>Butler Course</i></b>	<b><i>College Credit</i></b>
38007	Cabinet Making & Furniture Design II	IT 150	Machine Trades Print Reading	3

REQUIRED SIGNATURES:

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Student

Date

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Rhonda Morrison, Registrar

Date